

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: TYBSc. - IT, Sem V, Regular Exam, Jan 2021 (Batch2018 - 21)

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
ANKITA NARESH KAMLESH														
1	RESEARCH METHODOLOGY	37	60	-	97	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	55	-	87	O	3.5	10	35					
18BIT001	MOBILE APPLICATION DEVELOPMENT	36	57	-	93	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	33	57	-	90	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	34	57	-	91	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	45	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	44	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	47	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	40	-	O	3.5	10	35					
ARJAN FAKHRUDDIN TASNEEMA											35	329	9.4	PASSES/A+ Grade
2	RESEARCH METHODOLOGY	35	60	-	95	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	58	-	89	O	3.5	10	35					
18BIT002	MOBILE APPLICATION DEVELOPMENT	32	54	-	86	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	24	60	-	84	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	31	50	-	81	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	37	-	A+	3.5	9	31.5					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	36	-	A+	3.5	9	31.5					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	42	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	40*	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	25	-	B	3.5	6	21					
BAJPAI DEEKSHA SHASHIKANT KAVITA											35	350	10	PASSES/O Grade
4	RESEARCH METHODOLOGY	40	60	-	100	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	36	57	-	93	O	3.5	10	35					
18BIT004	MOBILE APPLICATION DEVELOPMENT	40	58	-	98	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	37	58	-	95	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	40	59	-	99	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	50	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	47	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	50	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	48	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	50	-	O	3.5	10	35					
BELANI EKTA RAMESH SONAM											35	350	10	PASSES/O Grade
5	RESEARCH METHODOLOGY	36	59	-	95	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	53	-	84	O	3.5	10	35					
18BIT005	MOBILE APPLICATION DEVELOPMENT	38	56	-	94	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	33	45	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	37	57	-	94	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	49	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	44	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	50	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	40	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	45	-	O	3.5	10	35					
BIJANI SHRIPAD VINIT JUKSHI											35	350	10	PASSES/O Grade
6	RESEARCH METHODOLOGY	38	59	-	97	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	34	59	-	93	O	3.5	10	35					
18BIT006	MOBILE APPLICATION DEVELOPMENT	38	59	-	97	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	30	53	-	83	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	36	55	-	91	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	47	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	50	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	42	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	50	-	O	3.5	10	35					
CHAUHAN SHUBHAMSINGH VEERSINGH SAROJANI											35	322	9.2	PASSES/A+ Grade
7	RESEARCH METHODOLOGY	32	57	-	89	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	27	48	-	75	A+	3.5	9	31.5					
18BIT007	MOBILE APPLICATION DEVELOPMENT	37	42	-	80*	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	27	44	-	71	A+	3.5	9	31.5					
	ENTERPRISE JAKARTA 8	34	40	-	74	A+	3.5	9	31.5					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	40*	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	44	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	40*	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	35*	-	A+	3.5	9	31.5					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	25	-	B	3.5	6	21					
CHAUHAN VENKATESH RAMASHANKAR SANGEETA											35	301	8.6	PASSES/A Grade
8	RESEARCH METHODOLOGY	32	51	-	83	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	22	40	-	62	A	3.5	8	28					
18BIT008	MOBILE APPLICATION DEVELOPMENT	32	44	-	76	A+	3.5	9	31.5					
	MACHINE LEARNING & DEEP LEARNING	28	38	-	66	A	3.5	8	28					
	ENTERPRISE JAKARTA 8	28	38	-	66	A	3.5	8	28					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	40	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	40*	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	22	-	D	3.5	4	14					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	35*	-	A+	3.5	9	31.5					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	40*	-	O	3.5	10	35					
GOWDA PRASHANT PRADEEP GEETA											35	346.5	9.9	PASSES/A+ Grade
11	RESEARCH METHODOLOGY	37	58	-	95	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	53	-	85	O	3.5	10	35					
18BIT011	MOBILE APPLICATION DEVELOPMENT	35	51	-	86	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	28	49	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	36	55	-	91	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	48	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	48	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	45	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	35	-	A+	3.5	9	31.5					
GOYAL HIMANSHI VIJAY DISHA											35	350	10	PASSES/O Grade
12	RESEARCH METHODOLOGY	38	56	-	94	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	55	-	87	O	3.5	10	35					
18BIT012	MOBILE APPLICATION DEVELOPMENT	36	52	-	88	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	33	44	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	34	43	-	80*	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	49	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	46	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	45	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	47	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	45	-	O	3.5	10	35					
GUPTA BHAVIKA SHYAM USHA											35	350	10	PASSES/O Grade
13	RESEARCH METHODOLOGY	37	59	-	96	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	33	56	-	89	O	3.5	10	35					

S: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

** : Higher Overall Grade;

Ab:Absent; F:Fail

JAI HIND COLLEGE, AUTONOMOUS

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Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
18BIT013	MOBILE APPLICATION DEVELOPMENT	37	56	-	93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	36	53	-	89	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	38	53	-	91	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	48	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	50	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	47	-	O	3.5	10	35				
GUPTA RAHUL RAJIV SUNITA										35	350	10	PASSES/O Grade
14	RESEARCH METHODOLOGY	36	59	-	95	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	59	-	91	O	3.5	10	35				
18BIT014	MOBILE APPLICATION DEVELOPMENT	36	52	-	88	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	31	53	-	84	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	31	51	-	82	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	45	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	43	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	47	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	46	-	O	3.5	10	35				
INAMDAR PARVEZ IMTIYAZ KAMAL										35	350	10	PASSES/O Grade
15	RESEARCH METHODOLOGY	36	59	-	95	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	34	53	-	87	O	3.5	10	35				
18BIT015	MOBILE APPLICATION DEVELOPMENT	40	50	-	90	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	32	51	-	83	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	37	55	-	92	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	50	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	44	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	48	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	49	-	O	3.5	10	35				
JAIN DRISHTI SANJAY RASHMI										35	350	10	PASSES/O Grade
16	RESEARCH METHODOLOGY	38	59	-	97	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	35	51	-	86	O	3.5	10	35				
18BIT016	MOBILE APPLICATION DEVELOPMENT	35	55	-	90	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	34	54	-	88	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	37	52	-	89	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	50	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	48	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	47	-	O	3.5	10	35				
JAIN KRISH PIYUSH PRAMILA										35	350	10	PASSES/O Grade
17	RESEARCH METHODOLOGY	37	60	-	97	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	30	58	-	88	O	3.5	10	35				
18BIT017	MOBILE APPLICATION DEVELOPMENT	37	50	-	87	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	30	52	-	82	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	33	50	-	83	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	40	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	44	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	42	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	43	-	O	3.5	10	35				
JHA DEEPAK PHOOLKUMAR USHA										31.5	241.5	F(1)	FAILS/ATKT
18	RESEARCH METHODOLOGY	20	26	-	46	C	3.5	5	17.5				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	27	30	-	57	B+	3.5	7	24.5				
18BIT018	MOBILE APPLICATION DEVELOPMENT	19	39	-	58	B+	3.5	7	24.5				
	MACHINE LEARNING & DEEP LEARNING	19	48	-	67	A	3.5	8	28				
	ENTERPRISE JAKARTA 8	10	50	-	60	A	3.5	8	28				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	AbF	-	F	0	0	0				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	31	-	A	3.5	8	28				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	37	-	A+	3.5	9	31.5				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	32	-	A	3.5	8	28				
JHA HITESH TUNA NIRMALA										21	154	F(4)	FAILS/ATKT
19	RESEARCH METHODOLOGY	28	42	-	70	A+	3.5	9	31.5				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	14	17F	-	31F	F	0	0	0				
18BIT019	MOBILE APPLICATION DEVELOPMENT	27	31	-	58	B+	3.5	7	24.5				
	MACHINE LEARNING & DEEP LEARNING	16	38	-	54	B	3.5	6	21				
	ENTERPRISE JAKARTA 8	10	AbF	-	10F	F	0	0	0				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	8F	-	F	0	0	0				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	23	-	C	3.5	5	17.5				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	13F	-	F	0	0	0				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	30	-	A	3.5	8	28				
JOSHI RAJ DEEPAK ILA										35	343	9.8	PASSES/A+ Grade
20	RESEARCH METHODOLOGY	34	50	-	84	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	26	54	-	80	O	3.5	10	35				
18BIT020	MOBILE APPLICATION DEVELOPMENT	32	57	-	89	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	24	47	-	71	A+	3.5	9	31.5				
	ENTERPRISE JAKARTA 8	24	47	-	71	A+	3.5	9	31.5				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	40*	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	42	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	45	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	44	-	O	3.5	10	35				
JOSHI REET MANOJ SHEETAL										35	346.5	10**	PASSES/O Grade
21	RESEARCH METHODOLOGY	34	54	-	88	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	51	-	82	O	3.5	10	35				
18BIT021	MOBILE APPLICATION DEVELOPMENT	35	58	-	93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	27	53	-	80	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	29	47	-	76	A+	3.5	9	31.5				
	PRACTICALS: PROJECT DISSERTATION & I-	-	-	46	-	O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	48	-	O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	46	-	O	3.5	10	35				
KALE NANDINI SANDESH SHALINI										35	350	10	PASSES/O Grade
22	RESEARCH METHODOLOGY	38	60	-	98	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	33	53	-	86	O	3.5	10	35				
18BIT022	MOBILE APPLICATION DEVELOPMENT	35	54	-	89	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	33	56	-	89	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	36	55	-	91	O	3.5	10	35				

S: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

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Ab:Absent; F:Fail

JAI HIND COLLEGE, AUTONOMOUS

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Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	PRACTICALS: PROJECT DISSERTATION & I			46		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			45		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			48		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			45		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			45		O	3.5	10	35				
KARWAT AMAAN MOHAMMED ABDUL RUKHSANA										35	269.5	7.7	PASSES/B+ Grade
23	RESEARCH METHODOLOGY	19	52		71	A+	3.5	9	31.5				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	27	52		79	A+	3.5	9	31.5				
18BIT023	MOBILE APPLICATION DEVELOPMENT	23	49		72	A+	3.5	9	31.5				
	MACHINE LEARNING & DEEP LEARNING	23	50		73	A+	3.5	9	31.5				
	ENTERPRISE JAKARTA 8	25	52		77	A+	3.5	9	31.5				
	PRACTICALS: PROJECT DISSERTATION & I			20#		D	3.5	4	14				
	PRACTICALS: PHYSICAL COMPUTING & IoT			31		A	3.5	8	28				
	PRACTICALS: MOBILE APPLICATION DEVE			25		B	3.5	6	21				
	PRACTICALS: MACHINE LEARNING & DEE			33		A	3.5	8	28				
	PRACTICALS: ENTERPRISE JAKARTA 8			25		B	3.5	6	21				
KHALSA INDERPAL SINGH GAJENDRA SINGH HARJEET										35	346.5	10**	PASSES/O Grade
24	RESEARCH METHODOLOGY	36	60		96	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	33	53		86	O	3.5	10	35				
18BIT024	MOBILE APPLICATION DEVELOPMENT	36	56		92	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	25	51		76	A+	3.5	9	31.5				
	ENTERPRISE JAKARTA 8	31	52		83	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			46		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			42		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			47		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			45		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			40		O	3.5	10	35				
KHAN FAHAT SABIR RIZWANA										35	346.5	10**	PASSES/O Grade
25	RESEARCH METHODOLOGY	37	54		91	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	52		83	O	3.5	10	35				
18BIT025	MOBILE APPLICATION DEVELOPMENT	34	54		88	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	29	51		80	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	28	52		80	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			47		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			42		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			45		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			44		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			35		A+	3.5	9	31.5				
KHAN DILSHAD NAUSHAD SAMIMA										35	343	9.8	PASSES/A+ Grade
26	RESEARCH METHODOLOGY	37	57		94	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	28	39		70*	A+	3.5	9	31.5				
18BIT026	MOBILE APPLICATION DEVELOPMENT	37	47		84	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	26	46		72	A+	3.5	9	31.5				
	ENTERPRISE JAKARTA 8	34	46		80	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			45		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			40		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			50		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			48		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			50		O	3.5	10	35				
KHOT MOHAMMAD IRFAN NUSRAT										28	168	F(2)	FAILS/ATKT
27	RESEARCH METHODOLOGY	18	40		58	B+	3.5	7	24.5				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	26	33		59	B+	3.5	7	24.5				
18BIT027	MOBILE APPLICATION DEVELOPMENT	17	33		50	B	3.5	6	21				
	MACHINE LEARNING & DEEP LEARNING	12	35		47	C	3.5	5	17.5				
	ENTERPRISE JAKARTA 8	13	29		42	D	3.5	4	14				
	PRACTICALS: PROJECT DISSERTATION & I			23		C	3.5	5	17.5				
	PRACTICALS: PHYSICAL COMPUTING & IoT			31		A	3.5	8	28				
	PRACTICALS: MOBILE APPLICATION DEVE			16F		F	0	0	0				
	PRACTICALS: MACHINE LEARNING & DEE			27		B	3.5	6	21				
	PRACTICALS: ENTERPRISE JAKARTA 8			AbF		F	0	0	0				
KOKKATTU VENKATESHAN BIJUKUMAR TANUJA										35	350	10	PASSES/O Grade
29	RESEARCH METHODOLOGY	39	60		99	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	36	56		92	O	3.5	10	35				
18BIT029	MOBILE APPLICATION DEVELOPMENT	37	56		93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	37	53		90	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	36	58		94	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			46		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			42		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			50		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			48		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			48		O	3.5	10	35				
LALWANEY AMISHA VINOD PRIYA										35	350	10	PASSES/O Grade
31	RESEARCH METHODOLOGY	37	58		95	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	33	58		91	O	3.5	10	35				
18BIT031	MOBILE APPLICATION DEVELOPMENT	36	57		93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	29	48		80*	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	31	55		86	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			43		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			43		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			46		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			46		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			40		O	3.5	10	35				
MEHRA ARADHANA SANDEEP RIMU										35	350	10	PASSES/O Grade
33	RESEARCH METHODOLOGY	39	60		99	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	36	60		96	O	3.5	10	35				
18BIT033	MOBILE APPLICATION DEVELOPMENT	39	57		96	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	35	58		93	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	38	52		90	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			50		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			45		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			50		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			48		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			50		O	3.5	10	35				
MISHRA BHUNESHWAR RAMESH ANJU										35	329	9.4	PASSES/A+ Grade
34	RESEARCH METHODOLOGY	35	58		93	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	53		84	O	3.5	10	35				
18BIT034	MOBILE APPLICATION DEVELOPMENT	36	49		85	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	32	50		82	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	30	53		83	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			40*		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & IoT			40		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			21		D	3.5	4	14				

S: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

** : Higher Overall Grade;

Ab: Absent; F: Fail

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: TYBSc. - IT, Sem V, Regular Exam, Jan 2021 (Batch2018 - 21)

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT
	PRACTICALS: MACHINE LEARNING & DEE			45		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			45		O	3.5	10	35				
MISHRA SAURABH ASHOKKUMAR JULIE										35	325.5	9.3	PASSES/A+ Grade
35	RESEARCH METHODOLOGY	33	44	-	80*	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	25	42	-	70*	A+	3.5	9	31.5				
18BIT035	MOBILE APPLICATION DEVELOPMENT	27	42	-	70*	A+	3.5	9	31.5				
	MACHINE LEARNING & DEEP LEARNING	21	43	-	64	A	3.5	8	28				
	ENTERPRISE JAKARTA 8	24	50	-	74	A+	3.5	9	31.5				
	PRACTICALS: PROJECT DISSERTATION & I			36		A+	3.5	9	31.5				
	PRACTICALS: PHYSICAL COMPUTING & Io			42		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			35*		A+	3.5	9	31.5				
	PRACTICALS: MACHINE LEARNING & DEE			45		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			40		O	3.5	10	35				
MOURYA SHIVANI SURESH SUNITA										35	350	10	PASSES/O Grade
36	RESEARCH METHODOLOGY	38	59	-	97	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	34	57	-	91	O	3.5	10	35				
18BIT036	MOBILE APPLICATION DEVELOPMENT	38	58	-	96	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	35	55	-	90	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	37	53	-	90	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			45		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			45		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			47		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			46		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			40		O	3.5	10	35				
NAIR KRISH KISHORE POONAM										35	339.5	9.7	PASSES/A+ Grade
37	RESEARCH METHODOLOGY	34	51	-	85	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	28	43	-	71	A+	3.5	9	31.5				
18BIT037	MOBILE APPLICATION DEVELOPMENT	34	59	-	93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	31	43	-	74	A+	3.5	9	31.5				
	ENTERPRISE JAKARTA 8	29	45	-	74	A+	3.5	9	31.5				
	PRACTICALS: PROJECT DISSERTATION & I			45		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			43		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			40*		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			46		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			45		O	3.5	10	35				
PARUI DHEERAJ PRASHANTA SAJAL										35	329	9.4	PASSES/A+ Grade
38	RESEARCH METHODOLOGY	35	55	-	90	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	27	52	-	80*	O	3.5	10	35				
18BIT038	MOBILE APPLICATION DEVELOPMENT	34	47	-	81	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	27	46	-	73	A+	3.5	9	31.5				
	ENTERPRISE JAKARTA 8	35	37	-	72	A+	3.5	9	31.5				
	PRACTICALS: PROJECT DISSERTATION & I			40		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			43		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			25		B	3.5	6	21				
	PRACTICALS: MACHINE LEARNING & DEE			47		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			40		O	3.5	10	35				
PATEL UZAIR SHOEB AMBERIN										35	350	10	PASSES/O Grade
39	RESEARCH METHODOLOGY	37	59	-	96	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	55	-	87	O	3.5	10	35				
18BIT039	MOBILE APPLICATION DEVELOPMENT	37	56	-	93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	31	51	-	82	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	32	55	-	87	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			42		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			43		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			47		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			43		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			45		O	3.5	10	35				
RAJPUT GURPREET KAUR BALVIR SINGH HEETPREET										35	350	10	PASSES/O Grade
41	RESEARCH METHODOLOGY	37	60	-	97	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	33	58	-	91	O	3.5	10	35				
18BIT041	MOBILE APPLICATION DEVELOPMENT	36	57	-	93	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	30	59	-	89	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	35	55	-	90	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			45		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			45		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			46		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			44		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			40		O	3.5	10	35				
RAO ROHAN SUNIL SHEELA										35	350	10	PASSES/O Grade
43	RESEARCH METHODOLOGY	40	60	-	100	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	37	60	-	97	O	3.5	10	35				
18BIT043	MOBILE APPLICATION DEVELOPMENT	40	57	-	97	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	35	50	-	85	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	38	57	-	95	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			50		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			46		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			50		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			49		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			49		O	3.5	10	35				
RATHOD SAPNA KUWAR KISHANSINGH KAMLA										35	350	10	PASSES/O Grade
44	RESEARCH METHODOLOGY	35	60	-	95	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	58	-	89	O	3.5	10	35				
18BIT044	MOBILE APPLICATION DEVELOPMENT	35	59	-	94	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	34	55	-	89	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	37	58	-	95	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			46		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			41		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			48		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			43		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			45		O	3.5	10	35				
SANJELIWALA FAKHRUDDIN MOIZ JAMILA										35	350	10	PASSES/O Grade
45	RESEARCH METHODOLOGY	37	60	-	97	O	3.5	10	35				
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	60	-	92	O	3.5	10	35				
18BIT045	MOBILE APPLICATION DEVELOPMENT	40	56	-	96	O	3.5	10	35				
	MACHINE LEARNING & DEEP LEARNING	28	49	-	80*	O	3.5	10	35				
	ENTERPRISE JAKARTA 8	38	57	-	95	O	3.5	10	35				
	PRACTICALS: PROJECT DISSERTATION & I			48		O	3.5	10	35				
	PRACTICALS: PHYSICAL COMPUTING & Io			44		O	3.5	10	35				
	PRACTICALS: MOBILE APPLICATION DEVE			48		O	3.5	10	35				
	PRACTICALS: MACHINE LEARNING & DEE			40*		O	3.5	10	35				
	PRACTICALS: ENTERPRISE JAKARTA 8			45		O	3.5	10	35				
SAYED ABEDI WEQAR FATIMA JAVED SHERBANU										35	350	10	PASSES/O Grade

S: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

** : Higher Overall Grade;

Ab: Absent; F: Fail

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: TYBSc. - IT, Sem V, Regular Exam, Jan 2021 (Batch2018 - 21)

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total CG	SGPI	RESULT	
46	RESEARCH METHODOLOGY	39	60	-	99	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	35	58	-	93	O	3.5	10	35					
18BIT046	MOBILE APPLICATION DEVELOPMENT	37	55	-	92	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	32	56	-	88	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	40	58	-	98	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	46	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	45	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	50	-	-	O	3.5	10	35					
SELVARAJ TRIPHEENA VASANTHIDEVI											35	350	10	PASSES/O Grade
47	RESEARCH METHODOLOGY	37	60	-	97	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	60	-	91	O	3.5	10	35					
18BIT047	MOBILE APPLICATION DEVELOPMENT	35	54	-	89	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	31	56	-	87	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	38	57	-	95	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	44	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	43	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	50	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	45	-	-	O	3.5	10	35					
SHAH ABHAY GUNVANT REKHA											35	350	10	PASSES/O Grade
48	RESEARCH METHODOLOGY	40	60	-	100	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	36	57	-	93	O	3.5	10	35					
18BIT048	MOBILE APPLICATION DEVELOPMENT	40	56	-	96	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	34	55	-	89	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	39	53	-	92	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	50	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	45	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	50	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	50	-	-	O	3.5	10	35					
SHAH BINOLI MANISH HEMALI											35	350	10	PASSES/O Grade
49	RESEARCH METHODOLOGY	40	60	-	100	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	34	59	-	93	O	3.5	10	35					
18BIT049	MOBILE APPLICATION DEVELOPMENT	40	54	-	94	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	35	59	-	94	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	38	56	-	94	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	48	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	42	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	47	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	45	-	-	O	3.5	10	35					
SHAH ISHA SUNIL DEEPAI											35	346.5	9.9	PASSES/A+ Grade
50	RESEARCH METHODOLOGY	35	52	-	87	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	28	40	-	70*	A+	3.5	9	31.5					
18BIT050	MOBILE APPLICATION DEVELOPMENT	34	49	-	83	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	31	46	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	34	48	-	82	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	47	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	42	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	43	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	44	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	45	-	-	O	3.5	10	35					
SHAH JENIKA KRUTIK SONAL											35	350	10	PASSES/O Grade
51	RESEARCH METHODOLOGY	40	60	-	100	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	36	60	-	96	O	3.5	10	35					
18BIT051	MOBILE APPLICATION DEVELOPMENT	40	57	-	97	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	38	54	-	92	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	40	54	-	94	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	48	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	45	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	50	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	50	-	-	O	3.5	10	35					
SINGH AMAN SUNIL SHEELA											35	350	10	PASSES/O Grade
53	RESEARCH METHODOLOGY	39	57	-	96	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	30	50	-	80	O	3.5	10	35					
18BIT053	MOBILE APPLICATION DEVELOPMENT	37	53	-	90	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	28	50	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	39	51	-	90	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	47	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	41	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	48	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	40	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	40	-	-	O	3.5	10	35					
SINGH AMISHA VANDANA											35	350	10	PASSES/O Grade
54	RESEARCH METHODOLOGY	36	55	-	91	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	32	54	-	86	O	3.5	10	35					
18BIT054	MOBILE APPLICATION DEVELOPMENT	34	55	-	89	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	27	52	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	33	51	-	84	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	43	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	40	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	43	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	44	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	40	-	-	O	3.5	10	35					
SINGH ANJALI RAJESH RUNU											35	350	10	PASSES/O Grade
55	RESEARCH METHODOLOGY	35	58	-	93	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	29	59	-	88	O	3.5	10	35					
18BIT055	MOBILE APPLICATION DEVELOPMENT	35	55	-	90	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	31	55	-	86	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	32	55	-	87	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I-	-	49	-	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	42	-	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVE	-	44	-	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEE	-	47	-	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	40	-	-	O	3.5	10	35					
SINGH DEEPAK RAKESH											35	346.5	9.9	PASSES/A+ Grade
56	RESEARCH METHODOLOGY	37	59	-	96	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	29	56	-	85	O	3.5	10	35					
18BIT056	MOBILE APPLICATION DEVELOPMENT	39	57	-	96	O	3.5	10	35					

S: Grace Marks for passing a course;

#: Condonation Gracing;

*: Higher Course Grade (O)

** : Higher Overall Grade;

Ab: Absent; F: Fail

JAI HIND COLLEGE, AUTONOMOUS

Provisional Consolidated Result: TYBSc. - IT, Sem V, Regular Exam, Jan 2021 (Batch2018 - 21)

Student Detail	Subject	CA	SEE	PR	Overall	Grade	C	G	CG	Total C	Total G	SGPI	RESULT	
	MACHINE LEARNING & DEEP LEARNING	26	51	-	80*	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	34	57	-	91	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	47	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	42	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	46	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	43	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	35	-	A+	3.5	9	31.5					
SINGH SONAM SUBASH SUMAN											35	343	9.8	PASSES/A+ Grade
57	RESEARCH METHODOLOGY	40	56	-	96	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	52	-	83	O	3.5	10	35					
18BIT057	MOBILE APPLICATION DEVELOPMENT	30	57	-	87	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	30	41	-	71	A+	3.5	9	31.5					
	ENTERPRISE JAKARTA 8	29	39	-	70*	A+	3.5	9	31.5					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	47	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	42	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	48	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	44	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	40	-	O	3.5	10	35					
SUTHAR HIRALAL PARSARAM KAMLA											35	339.5	9.7	PASSES/A+ Grade
58	RESEARCH METHODOLOGY	37	58	-	95	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	29	48	-	80*	O	3.5	10	35					
18BIT058	MOBILE APPLICATION DEVELOPMENT	38	41	-	80*	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	25	48	-	73	A+	3.5	9	31.5					
	ENTERPRISE JAKARTA 8	30	34	-	64	A	3.5	8	28					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	49	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	41	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	42	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	41	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	40*	-	O	3.5	10	35					
TALATI AARUSHI NIRAV PINKY											35	343	9.8	PASSES/A+ Grade
60	RESEARCH METHODOLOGY	37	52	-	89	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	31	49	-	80	O	3.5	10	35					
18BIT060	MOBILE APPLICATION DEVELOPMENT	32	38	-	70	A+	3.5	9	31.5					
	MACHINE LEARNING & DEEP LEARNING	34	49	-	83	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	31	45	-	76	A+	3.5	9	31.5					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	45	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	40	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	42	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	47	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	50	-	O	3.5	10	35					
UCHAGAONKAR DAKSHA SACHIN ARCHANA											35	350	10	PASSES/O Grade
61	RESEARCH METHODOLOGY	38	58	-	96	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	34	56	-	90	O	3.5	10	35					
18BIT061	MOBILE APPLICATION DEVELOPMENT	37	48	-	85	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	34	52	-	86	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	38	51	-	89	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	48	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	45	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	48	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	48	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	48	-	O	3.5	10	35					
SAMANT MONIKA SANDEEP KRISHNA											35	343	9.8	PASSES/A+ Grade
63	RESEARCH METHODOLOGY	36	57	-	93	O	3.5	10	35					
2018 0164 01	PHYSICAL COMPUTING & IoT PROGRAM	29	55	-	84	O	3.5	10	35					
18BIT063	MOBILE APPLICATION DEVELOPMENT	30	45	-	75	A+	3.5	9	31.5					
	MACHINE LEARNING & DEEP LEARNING	31	41	-	72	A+	3.5	9	31.5					
	ENTERPRISE JAKARTA 8	37	47	-	84	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	45	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	43	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	43	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	45	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	40	-	O	3.5	10	35					
SIVOTTAM											35	350	10	PASSES/O Grade
64	RESEARCH METHODOLOGY	37	58	-	95	O	3.5	10	35					
	PHYSICAL COMPUTING & IoT PROGRAM	37	57	-	94	O	3.5	10	35					
18BIT064	MOBILE APPLICATION DEVELOPMENT	38	52	-	90	O	3.5	10	35					
	MACHINE LEARNING & DEEP LEARNING	33	50	-	83	O	3.5	10	35					
	ENTERPRISE JAKARTA 8	31	53	-	84	O	3.5	10	35					
	PRACTICALS: PROJECT DISSERTATION & I	-	-	45	-	O	3.5	10	35					
	PRACTICALS: PHYSICAL COMPUTING & IoT	-	-	43	-	O	3.5	10	35					
	PRACTICALS: MOBILE APPLICATION DEVELOPMENT	-	-	42	-	O	3.5	10	35					
	PRACTICALS: MACHINE LEARNING & DEEP LEARNING	-	-	48	-	O	3.5	10	35					
	PRACTICALS: ENTERPRISE JAKARTA 8	-	-	40	-	O	3.5	10	35					

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